



## **General** Application

Rev.20180104

DESCRIPTION OF PROPOSAL
Subdivide 1 parcel into 2 single-family lotswithin a
Pocket Residential Development per Smc 176.110.360
Address of Site Proposal (if not yet assigned, obtain address from Public Works before submitting application):  6326 N. Lee Street
APPLICANT Name: Austin Fuller, Whipple Consulting Engineers
Address: 21 S. Pines Rd., Spokane Valley, Wa. 99206
Phone: 509.893.2617 Email: afuller@whipplece.com
PROPERTY OWNER  Name: West Property Holdings, LLC.
Address: 14124 N. Boulder Park Lane, Spokane, WA, 99208
Phone: Email:
AGENT Name: Austin Fuller, Whipple Consulting Engineers
Address: 215. Pines Rd., Spokane Valley, Wa. 99206
Phone: 509.893.2617 Email: afuller@whipplece.com
Assessor's Parcel Numbers: 36284.0703
Legal Description of Site: Please See Preliminary Plat

Size of Property: 0.87 acres +/-
List Specific Permits Requested in this Application: Short Plat
SUBMITTED BY: Austur Ttuller
Applicant   Property Owner   Property Purchaser   Agent
In the case of discretionary permits (administrative, hearing examiner, landmarks commission or plan commission), if the applicant is not the property owner, the owner must provide the following acknowledgement:
I, Brancey WEST, owner of the above-described property, do hereby
authorize WHIPPLE CONSULTING FNG to represent me and my interests in all matters
regarding this application.
ACKNOWLEDGMENT 49918 49918
STATE OF WASHINGTON )
COUNTY OF SPOKANE )
On this 44 day of 0000, 20 21, before me, the undersigned, a Notary Public in and for
the State of Washington, duly commissioned and sworn, personally appeared AUSTING. FULLE
to me known to be the individual that executed the foregoing instrument and acknowledged the said
instrument to be free and his/her free and voluntary act and deed, for the uses and purposes therein
mentioned.
Witness my hand and official seal hereto affixed the day and year first above written.
Sheni Whipple
Notary Public in and for the State of Washington, residing at

Green acres, WA